

WHAT IS CLAIMED IS:

1. A scooter usable for figure scootering, comprising:

a scooter frame including a frame body for a user to step thereon, the frame body including a plane frame section and an inclined frame section connected with rear side of the plane frame section, a rear end of the inclined frame section being upward inclined;

a steering mechanism including a vertical tube and a handlebar disposed at a top end of the vertical tube, the steering mechanism being disposed at a front end of the scooter frame;

a front wheel pivotally disposed at a bottom end of the steering mechanism;

a rear wheel pivotally disposed under bottom face of the frame body; and

an auxiliary wheel pivotally disposed under bottom face of the scooter frame behind the rear wheel, when the front and rear wheels contact with the ground, the auxiliary wheel being higher than the ground by a certain height, whereby when the front end of the scooter is lifted, the rear wheel and the auxiliary wheel contact with the ground for performing figure scootering, the inclined frame section being in a nearly horizontal state.

2. The scooter as claimed in claim 1, wherein a column is fixedly disposed under bottom face of the frame body behind the rear wheel, the auxiliary wheel being pivotally disposed at bottom end of the column.
3. The scooter as claimed in claim 2, wherein the column includes an inner tube and an outer tube, a top end of the outer tube being fixedly connected with bottom face of the frame body, a top end of the inner tube being slidably nested in the outer tube, a bottom end of the inner tube protruding from the outer tube, the length of the inner tube protruding from the outer tube being adjustable, the auxiliary wheel being pivotally connected with bottom end of the inner tube.
4. The scooter as claimed in claim 3, wherein a predetermined number of through holes are respectively formed on the inner and outer tubes, an insertion pin being selectively inserted in the through holes of the inner and outer tubes.
5. The scooter as claimed in claim 3, wherein the inner tube is formed with a through hole and the outer tube is formed with a predetermined number of through holes at intervals, a resilient member being mounted in the inner tube, a latch section being connected with the resilient member and positioned in the through hole of the inner tube, wherein in normal state, the resilient member resiliently pushes the latch section outward to make the latch section latched in one of the through holes of the outer

tube.

6. The scooter as claimed in claim 1, further comprising a step board being disposed on top face of the frame body.
7. The scooter as claimed in claim 6, wherein the step board including a plane board section and an inclined board section, the plane board section being disposed on top face of the plane frame section, while the inclined board section being disposed on top face of the inclined frame section.
8. The scooter as claimed in claim 1, further comprising a brake device connected with the rear wheel, a brake lever disposed on the handlebar and a brake cable connected between the brake device and the brake lever.
9. A scooter usable for figure scootering, comprising:

a scooter frame including a frame body for a user to step thereon;

a step board disposed on top face of the frame body, the step board including a plane board section and an inclined board section connected with rear side of the plane board section, a rear end of the inclined board section being upward inclined;

a steering mechanism including a vertical tube and a

handlebar disposed at a top end of the vertical tube, the steering mechanism being disposed at a front end of the scooter frame;

a front wheel pivotally disposed at a bottom end of the steering mechanism;

a rear wheel pivotally disposed under bottom face of the frame body; and

an auxiliary wheel pivotally disposed under bottom face of the scooter frame behind the rear wheel, when the front and rear wheels contact with the ground, the auxiliary wheel being higher than the ground by a certain height, whereby when the front end of the scooter is lifted, the rear wheel and the auxiliary wheel contact with the ground for performing figure scootering, the inclined board section being in a nearly horizontal state.

10.The scooter as claimed in claim 9, wherein a column is fixedly disposed under bottom face of the frame body behind the rear wheel, the auxiliary wheel being pivotally disposed at bottom end of the column.

11.The scooter as claimed in claim 10, wherein the column includes an inner tube and an outer tube, a top end of the outer tube being fixedly connected with bottom face of the frame body, a top end of the inner tube being slidably nested in the outer tube, a bottom end of the inner tube protruding from the outer tube, the

length of the inner tube protruding from the outer tube being adjustable, the auxiliary wheel being pivotally connected with bottom end of the inner tube.

12.The scooter as claimed in claim 11, wherein a predetermined number of through holes are respectively formed on the inner and outer tubes, an insertion pin being selectively inserted in the through holes of the inner and outer tubes.

13.The scooter as claimed in claim 11, wherein the inner tube is formed with a through hole and the outer tube is formed with a predetermined number of through holes at intervals, a resilient member being mounted in the inner tube, a latch section being connected with the resilient member and positioned in the through hole of the inner tube, wherein in normal state, the resilient member resiliently pushes the latch section outward to make the latch section latched in one of the through holes of the outer tube.

14.The scooter as claimed in claim 9, further comprising a brake device connected with the rear wheel, a brake lever disposed on the handlebar and a brake cable connected between the brake device and the brake lever.